

(FILE 'HOME' ENTERED AT 19:51:53 ON 12 MAY 2005)

FILE 'EMBASE, BIOSIS, MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 19:52:08 ON
12 MAY 2005

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L1          E SMITH BRYAN//AU
6 S E1
E SMITH BRIAN?/AU
L2          6 DUP REM L1 (0 DUPLICATES REMOVED)
L3          0 S L1 AND ALBUMIN
L4          0 S L1 AND ANTIBOD?
L5          14529 S ANTIBOD? (P) ALBUMIN (P) (LINK? OR CONJ? OR BRIDG?)
L6          1657 S L5 (P) CARRIER?
L7          6 S L6 (P) HALF-LIFE
L8          0 S L6 AND HEXYLENE
L9          3 DUP REM L7 (3 DUPLICATES REMOVED)
E AVRAMEAS S?/AU
L10         1216 S E1 OR E2 OR E4 OR E5
L11         35 S L10 AND L5
L12         15 DUP REM L11 (20 DUPLICATES REMOVED)
L13         1924 S L5 AND CARRIER?
L14         1899 S L13 NOT (PEG OR POLYETHYLENE)
L15         9 S L14 AND HALF-LIFE
L16         6 DUP REM L15 (3 DUPLICATES REMOVED)
L17         3 S L16 NOT L7
L18         0 S L14 AND HOMOBIFUNCTIONAL
L19         0 S L14 AND HEXYLENE
L20         0 S L5 AND HEXYLENE
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WEST Search History

DATE: Thursday, May 12, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L44	(hexylene and antibod\$5 and albumin)not bovine	63
<input type="checkbox"/>	L43	antibod\$5 adj coupled adj5 albumin	4
<input type="checkbox"/>	L42	L40 same homobifunctional	68
<input type="checkbox"/>	L41	L40 same polyglycine	4
<input type="checkbox"/>	L40	linker\$ same cysteine	5206
<input type="checkbox"/>	L39	l38 and hexylene	0
<input type="checkbox"/>	L38	l37 not (PEG or polyethylene)	6
<input type="checkbox"/>	L37	l35 not l36	57
<input type="checkbox"/>	L36	l34 same (link\$4 or bridge\$5)	3
<input type="checkbox"/>	L35	L34 and (link\$4 or bridg\$5)	60
<input type="checkbox"/>	L34	L33 same antibod\$6	60
<input type="checkbox"/>	L33	L32 same half-life	229
<input type="checkbox"/>	L32	albumin same carrier\$	19839
<input type="checkbox"/>	L31	albumin and carrier	57257
<input type="checkbox"/>	L30	albumin and carrier\$ and half0life	0
<input type="checkbox"/>	L29	l27 and albumin	1
<input type="checkbox"/>	L28	L27 and @pd > 20050104	0
<input type="checkbox"/>	L27	L26 and @pd > 20040601	1
<input type="checkbox"/>	L26	L25 and fab\$5	5
<input type="checkbox"/>	L25	L23 and (link\$5 or bridg\$8)	8
<input type="checkbox"/>	L24	L23 and (link\$5 or bridg\$8)	8
<input type="checkbox"/>	L23	L22 and albumin and antibod\$5	12
<input type="checkbox"/>	L22	avrameas-s\$.in.	32
<input type="checkbox"/>	L21	fab and L17	1501
<input type="checkbox"/>	L20	fab and L17	1501
<input type="checkbox"/>	L19	antibod\$7 adj4 albumin adj5 conjugat\$5	34
<input type="checkbox"/>	L18	L17 and hexylene	16
<input type="checkbox"/>	L17	L16 and @pd > 19981011	2692
<input type="checkbox"/>	L16	antibod\$5 same albumin same (link\$5 or bridg\$6)	3507
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L15	(L12 and hybrid) and @pd > 20040601	57

<input type="checkbox"/>	L14	(L12 and (albumin)) and @pd > 20040601	56
<input type="checkbox"/>	L13	(antibod\$5 or fab) and @pd > 20040601	35768
<input type="checkbox"/>	L12	(bridg\$5 adj molecule\$) and @pd > 20040601	148
<input type="checkbox"/>	L11	(L3 and conjugat\$2) and @pd > 20031020	0
<input type="checkbox"/>	L10	(L3 and (albumin)) and @pd > 20031020	0
<input type="checkbox"/>	L9	(albumin adj antibod\$ adj conjugat\$2) and @pd > 20031020	5
<input type="checkbox"/>	L8	(antibod\$5 or fab\$) and @pd > 20031020	246539
<input type="checkbox"/>	L7	(antibod\$5 or fab) and @pd > 20031020	58312
<input type="checkbox"/>	L6	(bridg\$5 adj molecule\$) and @pd > 20031020	245
<input type="checkbox"/>	L5	(conjugate\$) and @pd > 20031020	41771
<input type="checkbox"/>	L4	(hybrid adj protein\$) and @pd > 20031020	1701
<input type="checkbox"/>	L3	(smith-bryan-\$in.) and @pd > 20031020	9
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L2	L1 and fab\$5	0
<input type="checkbox"/>	L1	4751286.pn.	2

END OF SEARCH HISTORY